



DuPont Crop Protection
Stine-Haskell Research Center
P.O. Box 30
Newark, DE 19714-0030

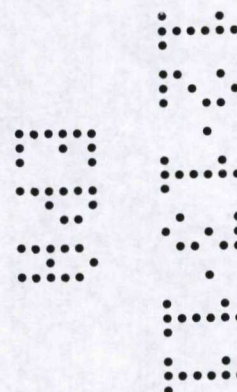
48692000

ACTION: Additional Food Uses; 3 Submitted in One Application;
Reduced Risk
FEE CATEGORY: R180.3 REGISTRATION FEE: \$179,928.00
E-mail contact: DuPont.USRegFee@USA.DuPont.com

December 12, 2011

DELIVERED BY COURIER SERVICE

Document Processing Desk
Office of Pesticide Programs (7504P)
Attention: Venus Eagle, PM 1
U. S. Environmental Protection Agency
One Potomac Yard
2777 S. Crystal Drive
Arlington, VA 22202



Subject: Submission of Petition for the Establishment of Tolerances for Residues of
Chlorantraniliprole on Soybeans and the Oilseed Crop Group

Dear Venus,

Enclosed is a petition for the establishment of various tolerances resulting from the use of DuPont products containing chlorantraniliprole.

Petition

The petition proposes new and modified tolerances adding new crops and new use instructions to the DuPont™ Prevathon™ and Coragen® Insect Control product labels. These proposed tolerances are based on the accompanying residue reports.

Reduced Risk

Reduced risk status is being proposed for the uses in this submission. A Reduced Risk proposal has been submitted under separate cover.

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Maximum Application Rate Per Season/Year

The Agency previously indicated that EFED did not agree with the use of the directions "Make no more than X applications per acre per crop", with X differing depending on the crop. It is DuPont's understanding that EFED did not agree with DuPont and wanted something like a maximum annual amount on the label.

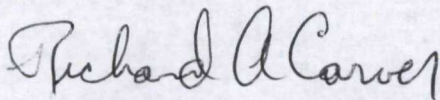
Accompanying this submission is a document entitled "Assessment of the Estimated Environmental Concentrations of Chlorantraniliprole in Surface Waters of the Continental United States under Multiple Annual Crop Seasons" (Report No. DuPont-33775). This document concludes "Based on this revised assessment, DuPont does not believe that changes to the label language regarding the "per crop" and seasonal application rates are required and, therefore, none have been proposed."

PRIA Fees

Enclosed are copies of documentation that the appropriate PRIA fee of \$179,928.00 has been paid.

Please let me know if you have any questions or concerns. I can be reached by phone at 302-451-4517 or via email at Richard.A.Carver@usa.dupont.com.

Regards,



Richard A. Carver, PhD.
Sr. Product Registration Manager

DATA TRANSMITTAL DOCUMENT

Chlorantraniliprole

Name and Address of Submitter:

E.I. DuPont de Nemours and Company
1090 Elkton Road
P.O. Box 30
Newark, DE 19714

Phone (302) 451-4517

Regulatory Action in Support of Which this Package is Submitted:

Information Submitted In Support of Petition to Modify and Add Tolerances and to Amend Labeling

Product Name: DuPont™ Coragen® insect control and DuPont™ Prevathon® insect control

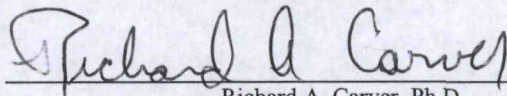
EPA Registration Nos.: 352-729 and 352-844

Transmittal Date: December 12, 2011

List of Submitted Studies:

<u>Data Requirement</u>	<u>Doc Number</u>	<u>Study Title</u>	<u>MRID</u>
860.1000 860.1500	DuPont-26888	Magnitude of Chlorantraniliprole Residues in Canola and Sunflowers Following Foliar Applications with Chlorantraniliprole (DPX-E2Y45) 20SC [200 g/L (w/v); 18.4% (w/w)] – Canada And U.S., 2010	48692001
860.1000 860.1500	DuPont-30022	Magnitude of Chlorantraniliprole Residues in Soybean Aspirated Grain Fractions Following Foliar Applications with Chlorantraniliprole (DPX-E2Y45) 20SC [200 g/L (w/v); 18.4%(w/w)] – Canada And U.S., 2010	48692002
NA	DuPont-33775	Assessment of the Estimated Environmental Concentrations of Chlorantraniliprole in Surface Waters of the Continental United States Under Multiple Annual Crop Seasons	48692003
NA	DuPont-34287	Reduced Risk Rationale for Use of Chlorantraniliprole on Soybeans and Oilseeds	48692004

Submitter:



Richard A. Carver, Ph.D.
Sr. U.S. Product Registration Manager

Date:

12 Dec 2011

Company Name: E.I. du Pont de Nemours and Company

Company Contact: Richard A. Carver
Phone : 302-451-4517